

**ABSTRACT OF THE DISCLOSURE**

A multimedia microphone device includes a base, an upright support member, a sound pickup unit, a control circuit, a host transmission unit, and an expansion transmission unit. The upright support member is coupled to the base and has the sound pickup unit mounted thereon. The control circuit is mounted in the base, and is coupled electrically to the sound pickup unit. The host transmission unit is mounted on the base, and is adapted to establish signal transmission between the control circuit and an external host terminal so as to permit transmission of signals picked up by the sound pickup unit to the host terminal. The expansion transmission unit is mounted on the base, and is adapted to establish signal transmission between the control circuit and an external peripheral device such that the host terminal is able to communicate with the peripheral device through the control circuit.